
**APPROVED SUPPLIERS
LOAD TRANSFER DOWELS & DOWEL ASSEMBLIES**

<u>SUPPLIERS (FABRICATORS)</u>	<u>ADDRESS</u>
Alton Steel, Inc. (ASI)	Alton, IL
Logan Contractors Supply, Inc. (Fabricator: Blue Grass Steel Company)	Des Moines, IA
Construction Materials, Inc.	Cedar Rapids, IA Minneapolis, MN
Contractors Steel Corporation (Fabricator: Dayton Superior, Inc.) (Fabricator: Steel Structures, Inc.) (Fabricator: Wady Industries)	Des Moines, IA Wilton, IA
Dayton Superior, Inc	Parsons, KS & Miamisburg, OH
American Highway Technology	Kankakee, IL
Wady Industries	Maquoketa, IA Albany, IN
W. G. Block & Company (Fabricator: Blue Grass Steel Company)	Davenport, IA

BASIS OF ACCEPTANCE

With each shipment, the supplier shall furnish a letter of compliance identified with the county, project number, and contractor. This letter shall itemize the following:

1. Quantity of material shipped
2. A certification statement that assures the material was fabricated in accordance with approved shop drawings, and indicates the approval date of the drawings
3. A statement for epoxy coating shall include the name of the coating company, compliance with AASHTO M254, Type B coating, and indicate that the coating reports for the material are retained in the files of the assembly supplier (subject to review by the Iowa Department of Transportation).
4. Copies of Mill Test Reports of heat numbers of steel used in fabrication of these assemblies are identifiable and maintained in the records of the assembly supplier on a project-by-project basis.

5. The assembly supplier shall retain the records of Coating Reports and Mill Test Reports for three years.

This compliance document shall be distributed in accordance with IM 451, paragraph titled, "Certification Acceptance Procedures."

BOND BREAKERS

Alternate bituminous or paraffin-based bond breakers shall be used to dip the assemblies. The entire assemblies shall be dipped in a bond breaker at the epoxy coating plant prior to delivery to the work site. The bond beaker may be bituminous or paraffin. The bituminous bond breaker shall meet the requirements of Section 4137 (Asphalt Binder), 4138 (Cut Backs or Liquid Asphalts), or 4140 (Emulsified Asphalt).